

Form PTO-1595 (Rev. 01-09)
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To the Director of the U.S. Patent and Trademark Office: Please record the attached documents or the new address(es) below.

1. Name of conveying party(ies)

Eric White

Additional name(s) of conveying party(ies) attached? ☐ Yes ☒ No

3. Nature of conveyance/Execution Date(s):

Execution Date(s) December 14, 2010

- ☒ Assignment ☐ Merger
☐ Security Agreement ☐ Change of Name
☐ Joint Research Agreement
☐ Government Interest Assignment
☐ Executive Order 9424, Confirmatory License
☐ Other _____

2. Name and address of receiving party(ies)

Name: Rocksteady Technologies, LLC

Internal Address: _____

Street Address: 1717 Bartoncliff Drive

City: Austin

State: Texas

Country: US Zip: 78704

Additional name(s) & address(es) attached? ☐ Yes ☒ No

4. Application or patent number(s):

☐ This document is being filed together with a new application.

A. Patent Application No.(s)

B. Patent No.(s)

13/346,139 (Atty Dkt No. ROCK1100-2)

Additional numbers attached? ☐ Yes ☒ No

5. Name and address to whom correspondence concerning document should be mailed:

Name: Sprinkle IP Law Group (Cust. No. 44654)

Internal Address: _____

Street Address: 1301 W. 25th Street, Suite 408

City: Austin

State: Texas Zip: 78705

Phone Number: 512-637-9220

Fax Number: 512-371-9088

Email Address: _____

6. Total number of applications and patents involved: 1

7. Total fee (37 CFR 1.21(h) & 3.41) \$ 40.00

- ☒ Authorized to be charged to deposit account
☐ Enclosed
☐ None required (government interest not affecting title)

8. Payment Information

Deposit Account Number: 503183

Authorized User Name: Katharina W. Schuster

9. Signature:


Signature

Feb. 13, 2012
Date

Katharina W. Schuster, Reg. No. 50,000
Name of Person Signing

Total number of pages including cover sheet, attachments, and documents:

5

Documents to be recorded (including cover sheet) should be faxed to (571) 273-0140, or mailed to:
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CH \$40.00 503183 13346139

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From
Parent

PATENT APPLICATION

ASSIGNMENT

This Assignment is made by **Eric White** of **Austin, Texas** ("Assignor").

WHEREAS, Assignor is the current Assignee of invention as more specifically described in **Appendix A**, attached hereto and incorporated by referenced; and

WHEREAS, Assignor believes itself to be the owner of 100% of the invention including any and all improvements disclosed in said application ("Invention") by virtue of an assignment as more specifically described in **Schedule A**, attached hereto and incorporated by reference; and

WHEREAS, the parties desire to have a recordable instrument assigning the entire right, title and interest in and to said Invention, said application, on any subsequently filed divisional, continuation, continuation-in-part, re-examination, reissue or other application for protection ("Applications"), and any patents, invention registrations or other forms of protection ("Patents") that may be granted for said Invention from any Applications in the United States and throughout the world;

NOW, THEREFORE, in accordance with the obligations to assign the Invention and for other good and valuable consideration, the receipt and sufficiency of which are hereby acknowledged, Assignor hereby sells, assigns, and transfers to **Rocksteady Technologies, LLC**, having a principal business address at **1717 Bartoncliff Drive, Austin, Texas 78704** (hereinafter referred to as "Assignee"), the entire right, title, and interest in and to said invention, said Applications and any Patents that may be granted for said invention in the United States and throughout the world, including the right to file foreign applications directly in the name of the Assignee and to claim for any such foreign applications any priority rights to which such applications are entitled under international conventions, treaties, or otherwise.

Assignor agrees that, upon request and without further compensation, but at no expense to Assignor, it and its legal representatives and assigns will do all lawful acts, including the execution of papers and the giving of testimony, that may be necessary or desirable for obtaining, sustaining, reissuing, or enforcing the Patents in the United States and throughout the world for said Invention, and for perfecting, recording, or maintaining the title of Assignee, its successors and assigns, to said Invention, said application, and any Patents granted for said Invention in the United States and throughout the world.

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PATENT APPLICATION

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Assignor represents and warrants that it has not granted and will not grant to others any rights inconsistent with the rights granted herein.

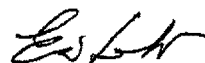
Assignor authorizes and requests the Commissioner for Patents of the United States and of all foreign countries to issue any Patents granted for said Invention, whether on said application or on any subsequently filed divisional, continuation, continuation-in-part, re-examination, reissue or other application, to Assignee, its successors and assigns, as the assignee of the entire interest in said Invention.

IN WITNESS WHEREOF, Assignor has executed this Assignment on the date provided below.

Assignor:

Eric White

Signature:



Date:

14 Dec 2010

SCHEDULE A

Appl. No.	Appl. Date	Patent No. and Date Issued	Title	Inventors	Chain of Title Ref/Frame Date	Attorney Docket No.
10/683,317	10-10-2003		System and Method for Providing Access Control	Looney Kelly, MacKinnon Richard, White Eric	016790/0787 07/21/2005 and 025648/0805 01/18/2011	ION1100-1
10/687,002	10-16-2003	7,587,512 09/08/2009	System and Method for Dynamic Bandwidth Provisioning	Ta Tuan, Turley Patrick, Clendinning Kerry, Looney Kelly	016786/0012 07/21/2005 and 016790/0787 07/21/2005	ION1120-1
12/506,140	07-20-2009		System and Method for Dynamic Bandwidth Provisioning	Ta Tuan, Turley Patrick, Clendinning Kerry, Looney Kelly	023250/0794 09/17/2009 and 023299/0765 09/29/2009 and 025648/0870 01/18/2011	ION1120-2
12/753,390	04-02-2010		System and Method for Dynamic Bandwidth Provisioning	Ta Tuan, Turley Patrick, Clendinning Kerry, Looney Kelly	024562/0825 06/18/2010 and 024562/0834 06/18/2010 and 023299/0129 09/29/2009	ION1120-4
10/922,041	08-19-2004	7,624,438 11/24/2009	System and Method for Providing a Secure Connection Between Networked Computers	White Eric, Turley Patrick	015753/0858 08/19/2004 and 016790/0787 07/21/2005	ION1130-1
12/617,211	11-12-2009		System and Method for Providing a Secure Connection Between Networked Computers	White Eric, Turley Patrick	023969/0490 02/22/2010 and 023987/0785 02/24/2010	ION1130-2
11/076,719	03-10-2005	7,610,621 10/27/2009	System and Method for Behavior-Based Firewall Modelling	Turley Patrick, White Eric	016175/0234 06/22/2005	ION1150-1
12/579,566	10-15-2009		Dynamically Adaptive Network Firewalls and Method, System and Computer Program Product Implementing Same	Turley Patrick, White Eric	025612/0504 01/05/2011	ION1150-2
11/078,223	03-10-2005	7,509,625 03/24/2009	System and Method for Comprehensive Code Generation for System Management	Johnston Keith, Garcia Mario L.	016175/0237 06/22/2005	ION1160-1
11/076,591	03-10-2005		Method and System for Controlling Network Access	Johnston Keith, Turley Patrick, Tonnesen Steven	016175/0246 06/22/2005	ION1180-1
11/076,852	03-10-2005	7,590,728 09/15/2009	System and Method for Detection of Aberrant Network Behavior by Clients of a Network Access Gateway	Tonnesen Steven D.	016175/0257 06/22/2005	ION1200-1

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12/536,700	08-06-2009		System and Method for Detection of Aberrant Network Behavior by Clients of a Network Access Gateway	Tonnesen Steven D.	024572/0313 06/21/2010	ION1200-2
12/752,564	04-01-2010		System and Method for Detection of Aberrant Network Behavior by Clients of a Network Access Gateway	Tonnesen Steven D.	024572/0310 06/21/2010	ION1200-3
11/076,646	03-10-2005	7,665,130 02/16/2010	System and Method for Double-Capture/Double-Redirect to a Different Location	White Eric, Martin John, Johnston Keith	016175/0240 06/22/2005	ION1210-1
12/619,560	11-16-2009		System and Method for Double-Capture/Double-Redirect to a Different Location	White Eric, Martin John, Johnston Keith	024062/0647 03/10/2010	ION1210-2